

Resource Summary Report

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MAG Polyclonal Antibody

RRID:AB_2533179

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 34-6200, RRID:AB_2533179)

Antibody Information

URL: http://antibodyregistry.org/AB_2533179

Proper Citation: (Thermo Fisher Scientific Cat# 34-6200, RRID:AB_2533179)

Target Antigen: MAG

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: IHC (F) (Assay-dependent), IP (Assay-dependent), WB (1:1,000)

Antibody Name: MAG Polyclonal Antibody

Description: This polyclonal targets MAG

Target Organism: rat, mouse, human

Defining Citation: [PMID:20071523](#), [PMID:15897262](#), [PMID:18556664](#), [PMID:16782355](#), [PMID:24191038](#), [PMID:24103058](#), [PMID:26311780](#)

Antibody ID: AB_2533179

Vendor: Thermo Fisher Scientific

Catalog Number: 34-6200

Record Creation Time: 20250416T091243+0000

Record Last Update: 20250416T092523+0000

Ratings and Alerts

No rating or validation information has been found for MAG Polyclonal Antibody.

No alerts have been found for MAG Polyclonal Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Elbaz B, et al. (2024) The bone transcription factor Osterix controls extracellular matrix- and node of Ranvier-related gene expression in oligodendrocytes. *Neuron*, 112(2), 247.

Allan KC, et al. (2021) Non-canonical Targets of HIF1a Impair Oligodendrocyte Progenitor Cell Function. *Cell stem cell*, 28(2), 257.

Fredrickx E, et al. (2020) Ablation of neuronal ADAM17 impairs oligodendrocyte differentiation and myelination. *Glia*, 68(6), 1148.

Xu H, et al. (2020) m6A mRNA Methylation Is Essential for Oligodendrocyte Maturation and CNS Myelination. *Neuron*, 105(2), 293.

Gerber D, et al. (2019) Schwann cells, but not Oligodendrocytes, Depend Strictly on Dynamin 2 Function. *eLife*, 8.

Clayton BL, et al. (2017) The integrated stress response in hypoxia-induced diffuse white matter injury. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 37(31), 7465.